

(cobalamin or folate or riboflavin or biotin or PABA) or ((vitamin B12) or (folic acid) or (para-aminobenzoic acid) or (paraaminobenzoic acid))

2001-02-04

16:18:34

S1754

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USPT

(vitamin B12) or (folic acid) or (para-aminobenzoic acid) or (paraaminobenzoic acid)

2001-02-04

16:17:57

S1753

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USPT

cobalamin or folate or riboflavin or biotin or PABA

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16:16:54

S1752

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USPT

((MDA-9) or (melanoma differentiation antigen 9) or syntenin) and (antisense or ribozyme\$1 or intrabod\$3)

2001-02-02

21:37:49

S1751

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USPT

((MDA-9) or (melanoma differentiation antigen 9) or syntenin) and (drug resistance)

2001-02-02

21:37:16

S1750

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USPT

(MDA-9) or (melanoma differentiation antigen 9) or syntenin

2001-02-02

FILE 'MEDLINE, BIOSIS' ENTERED AT 15:46:42 ON 23 FEB 2001

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L1          11 S (MDA-9)
L2          16 S SYNTENIN
L3          24 S L1 OR L2
L4           0 S L3 AND (DRUG RESIST?)
L5         11581 S MELANOMA(S)DIFFERENT?
L6         3197 S MELANOMA(S)DIFFERENT?(S) (ANTIGEN# OR GENE#)
L7          36 S L6 AND (DRUG(A)RESIST?)
L8          27 DUP REM L7 (9 DUPLICATES REMOVED)
L9          22 S L8 AND PY<1999
L10         3931 S MDR1
L11         101 S L10 AND (ANTISENSE OR (ANTI-SENSE))
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=> s l10 with (antisense or (anti-sense))

MISSING OPERATOR L10 WITH

The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> s l10(s)(antisense or (anti-sense))

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L12          82 L10(S) (ANTISENSE OR (ANTI-SENSE))
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=> s l10(5A)(antisense or (anti-sense))

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L13          43 L10(5A) (ANTISENSE OR (ANTI-SENSE))
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=> s l10(3A)(antisense or (anti-sense))

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L14          39 L10(3A) (ANTISENSE OR (ANTI-SENSE))
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=> dup rem l14

PROCESSING COMPLETED FOR L14

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L15          22 DUP REM L14 (17 DUPLICATES REMOVED)
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=> s l15 and py<1999

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L16          18 L15 AND PY<1999
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=> d ibib abs tot